

# UNIQUE IDENTIFICATION (UID)



## **Depot Maintenance Implementation**

**Office of the  
Assistant Deputy Under Secretary  
of Defense  
(Maintenance Policy, Programs & Resources)**



# UID Maintenance Implementation

## Description of Effort

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- ◆ Define a methodology for implementing UID in the maintenance environment
- ◆ Operate as a sub-group to the Maintenance Senior Steering Group (MSSSG) (JRIB-UID Charter)
- ◆ Provide a Concept of Operations and Policy Memorandum for Depot Maintenance operations
- ◆ Review and provide comments to UID Policy updates and changes (e.g. legacy forecast)



# UID Maintenance Implementation Deliverables/Timeline/Status

## ◆ **Phase I (Dec 03 - Aug 04)**

- Services/Depots Activities assessments – mid February 2004
- Initiate Direct Parts Marking Pilots – October 2004
  - Ogden, UT, ALC; NADEP Cherry Point; & Letterkenny AD
  - RSVI/Monode – CTMA Projects
- Depot Maintenance IPTs – August 17th, 2004
  - Completed two sessions (9/10 March DLMS & 19/20 May Redstone)
  - Working through 15 Action Items
  - Services brief Implementation Concepts
  - **Focus for next IPT**
    - **Draft Maintenance ConOps (Depot/I-Level)**
      - » **Manufactured/Repaired Items**
    - **Update of Navy/Penn State Study**
    - **Legacy/Embedded items marking forecast**

## ◆ **Phase II (Sep 04 - Jan 05)**

- Approved Policy Memorandum – January 2005
- Depot Activities Implement UID – January 2005
  - Manufactured Items Only

## ◆ **Phase III (Feb 05 →)**

- Services have capability to do Direct Parts Marking by December 2007
- Depot Activities Implement Full-up UID of all candidates – IAW Legacy/Embedded Items Policy
- I-Level (TBD)



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- ◆ Legacy/Embedded Items Forecast Policy
  - ADUSD, (MPP&R) provided response and comments from Depot Maintenance IPT.
  - High expectation that UID will be applied to Legacy Items that flow through the maintenance depots during overhaul, rebuild, remanufacture and other funded programs (Recap, etc.)
  - Services must begin planning and programming for UID implementation for Legacy/Embedded items & GFE.
  - Need to identify by weapon systems/platform/major end item which embedded items that require marking and by who, etc.
  - Implementation of UID on a pilot basis will be important in determining further requirements.

